

Amendments To The Claims

1-22.(cancelled)

23.(new) A scanning method, comprising:

displaying a user interface from which one or more of multiple destination devices may be selected to receive data from an input peripheral having a scanning capability;

the input peripheral notifying a selected destination device that the device has been selected to receive data;

in response to the notifying, the selected destination device requesting that the input peripheral begin transmitting data to the selected destination device; and

in response to the requesting, the input peripheral scanning a document and transmitting data representing the document to the selected destination device.

24.(new) The method of Claim 23, wherein the input peripheral comprises a scanner or a multifunction peripheral.

25.(new) The method of Claim 23, further comprising displaying a user interface from which a resource on one or more of the multiple destination devices may be selected to receive data from the input peripheral and wherein the input peripheral scanning a document and transmitting data representing the document to the selected destination device comprises the input peripheral scanning the document and transmitting data representing the document to a resource on the selected destination device selected to receive data from the input peripheral.

26.(new) The method of Claim 25, wherein the resource comprises an application program, a telephone number for a facsimile transmission of the data, an email address to send the data, or a storage location to store the data.

27.(new) A scanning method, comprising:

displaying a user interface from which one or more of multiple destination devices may be selected to receive data from an input peripheral having a scanning capability and from which a resource on one or more of the multiple destination devices may be selected to receive data from the input peripheral;

the input peripheral notifying a selected destination device that the device and a resource on the device have been selected to receive data;

in response to the notifying, the selected destination device acknowledging a notification from the input peripheral; and

in response to an acknowledgement from the selected destination device, the input peripheral scanning a document and transmitting data representing the document to a resource on the selected destination device selected to receive data from the input peripheral.

28.(new) A computer readable medium having computer executable instructions thereon for:

displaying a user interface from which one or more of multiple destination devices may be selected to receive data from an input peripheral having a scanning capability;

the input peripheral notifying a selected destination device that the device has been selected to receive data;

in response to the notifying, the selected destination device requesting that the input peripheral begin transmitting data to the selected destination device;

in response to the requesting, the input peripheral scanning a document and transmitting data representing the document to the selected destination device.

29.(new) The medium of Claim 28, wherein the input peripheral comprises a scanner or a multifunction peripheral.

30.(new) The medium of Claim 28, further comprising instructions for displaying a user interface from which a resource on one or more of the multiple destination devices may be selected to receive data from the input peripheral and wherein the instructions for the input peripheral scanning a document and transmitting data representing the document to the selected destination device comprise instructions for the input peripheral scanning the document and transmitting data representing the document to a resource on the selected destination device selected to receive data from the input peripheral.

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31.(new) A computer readable medium having computer executable instructions thereon for:

displaying a user interface from which one or more of multiple destination devices may be selected to receive data from an input peripheral having a scanning capability and from which a resource on one or more of the multiple destination devices may be selected to receive data from the input peripheral;

the input peripheral notifying a selected destination device that the device and a resource on the device have been selected to receive data;

in response to the notifying, the selected destination device acknowledging a notification from the input peripheral; and

in response to an acknowledgement from the selected destination device, the input peripheral scanning a document and transmitting data representing the document to a resource on the selected destination device selected to receive data from the input peripheral.